What is claimed is:

1. A vehicle headlamp comprising:

a lamp body including a hollow portion opening forward;

a support member tiltably supported in the lamp body; and

a plurality of reflectors supported side by side in one of the vertical and lateral directions by the support member, each reflector being made to support a corresponding light source,

wherein at least one of the reflectors is pivotably supported by the support member in the horizontal direction.

2. The vehicle headlamp according to claim 1, including two reflectors supported side by side in the vertical direction by the support member, wherein at least the lower reflector of the two reflectors is pivotable in the horizontal direction.

3. The vehicle headlamp according to claim 1, including two reflectors supported side by side in the vertical direction by the support member, wherein the upper reflector of the two reflectors is disposed rearward with respect to a position of the lower reflector.

4. The vehicle headlamp according to claim 2, wherein

a low beam is formed by the upper reflector and the corresponding light source supported by the upper reflector, and wherein the entire upper reflector is operable to affect luminous distribution.

5. The vehicle headlamp according to claim 2, wherein a low beam is formed by the upper reflector and the corresponding light source supported by the upper reflector, and wherein the upper reflector has not any portion which does not affect luminous distribution.

6. The vehicle headlamp according to claim 2, wherein a low beam is formed by the upper reflector and the corresponding light source supported by the upper reflector, and wherein the upper reflector does not have any portion under a position where the corresponding light source is mounted.

7. The vehicle headlamp according to claim 2, further including a drive portion including a rotating shaft disposed under the lower reflector,

wherein the rotating shaft is connected to an undersurface of the lower reflector, and wherein the lower reflector is pivoted in the horizontal direction by rotating the rotating shaft of the drive portion.

8. The vehicle headlamp according to claim 7, wherein the rotating shaft is operable to rotate in response to a steering operation of a vehicle.

9. The vehicle headlamp according to claim 2, further including a lamp shade opposing the corresponding light source supported by the upper reflector, the lamp shade operable to ensure that light emitted from the light source is only emitted to the upper reflector.

10. The vehicle headlamp according to claim 1, wherein the support member includes upper and lower support arms respectively fixed to a substantially central portion and a lower end portion of the support member, the upper and lower support arms pivotably supporting the at least one of the reflectors.

11. The vehicle headlamp according to claim 10, further including a drive portion connected to the support member, the drive portion including a rotary disk and a drive link attached at a first end to the rotary disk, and at a second end to the upper support arm, wherein the drive portion is operable to rotate the rotary disk in response to a steering operation of a vehicle, which thereby moves the drive link, which in turn moves the upper support arm to pivot the at least one of the reflectors.

12. The vehicle headlamp according to claim 1, further including a front cover having lens steps operable to affect a luminous distribution pattern of the light sources.